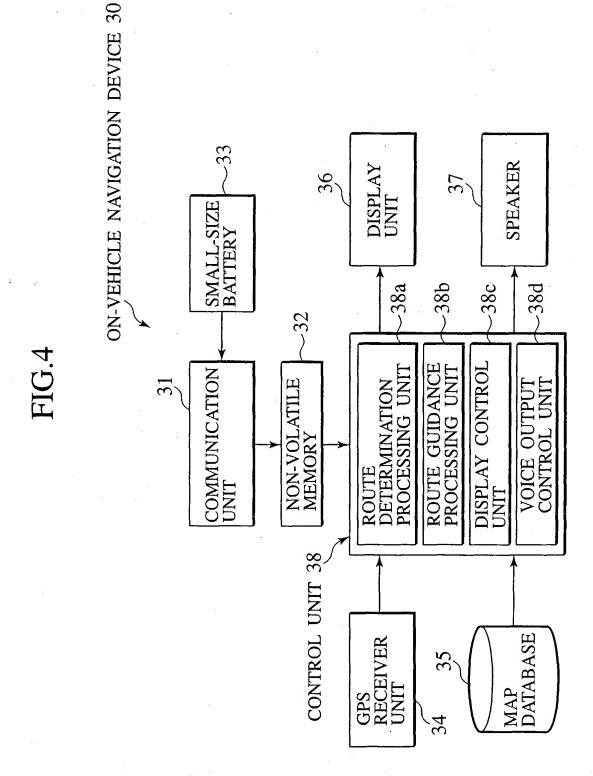


FIG.3



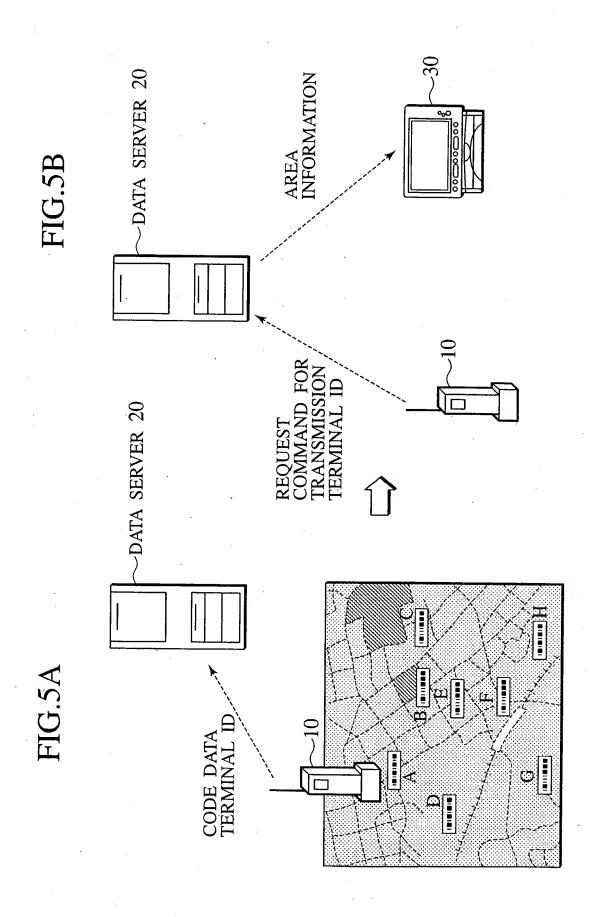
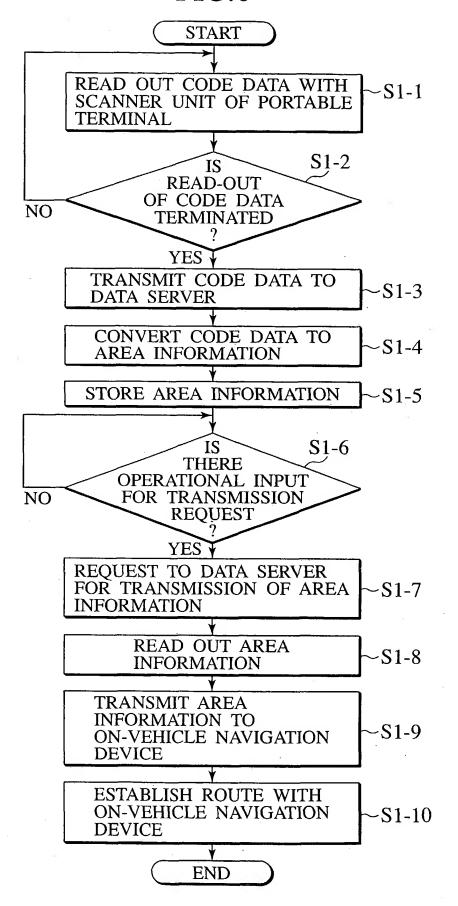


FIG.6



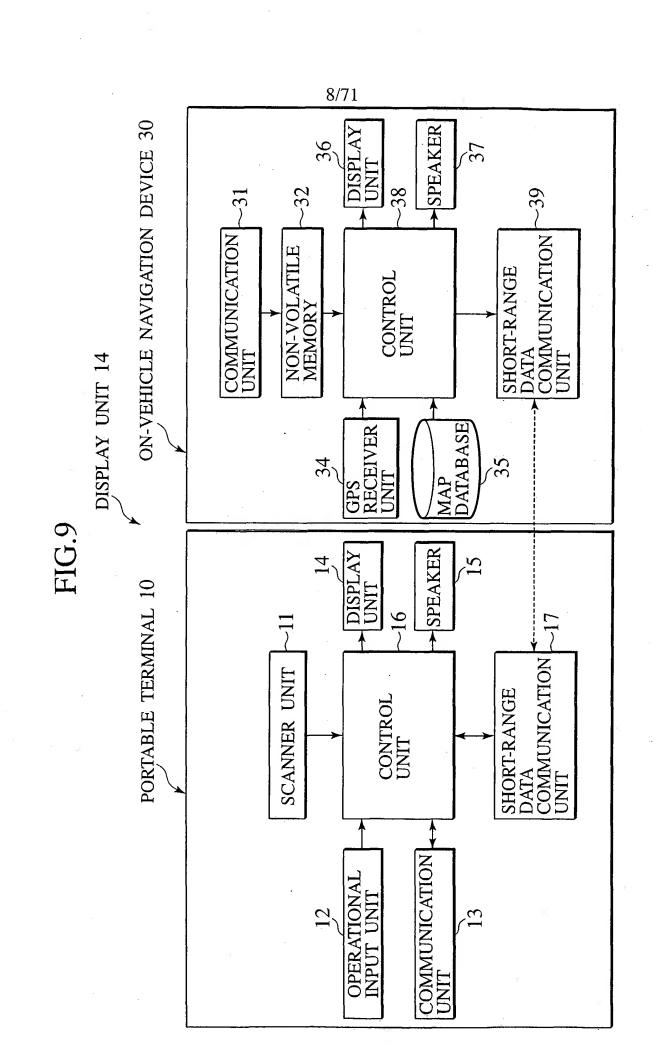
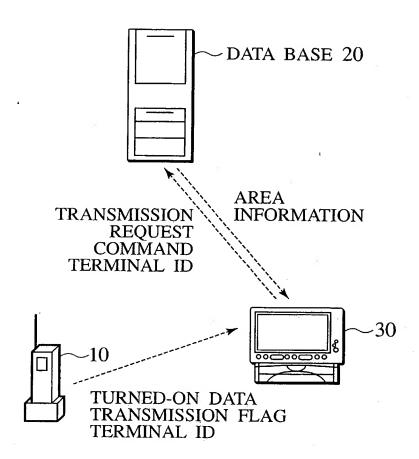


FIG.10



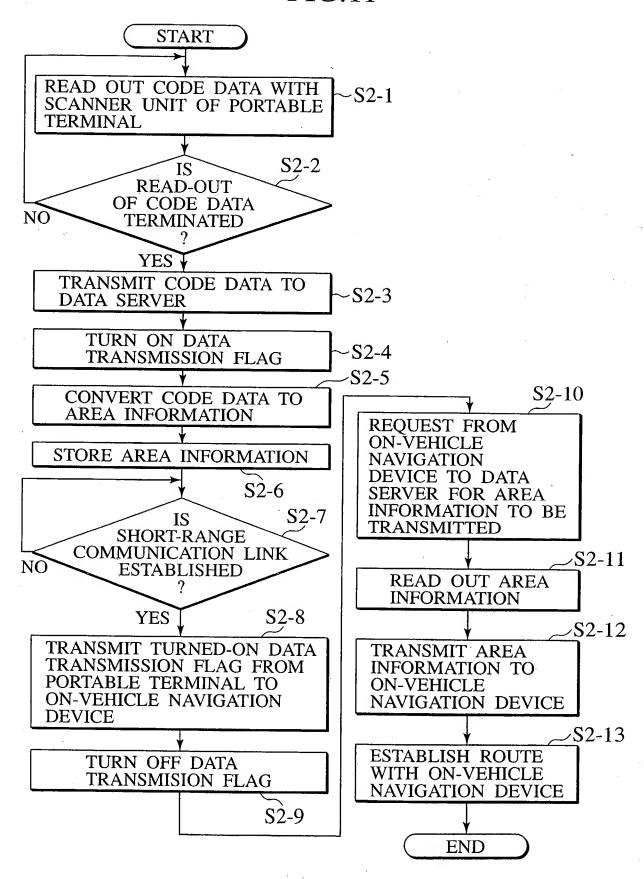
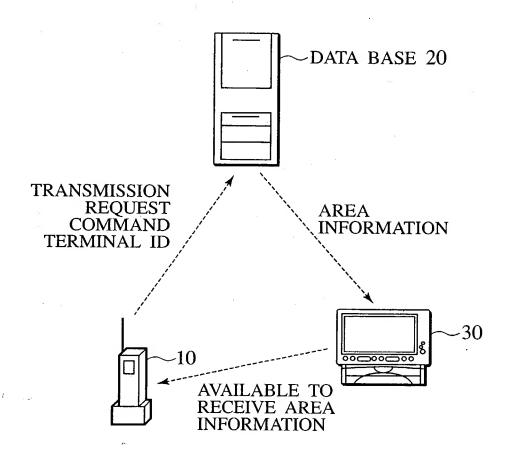
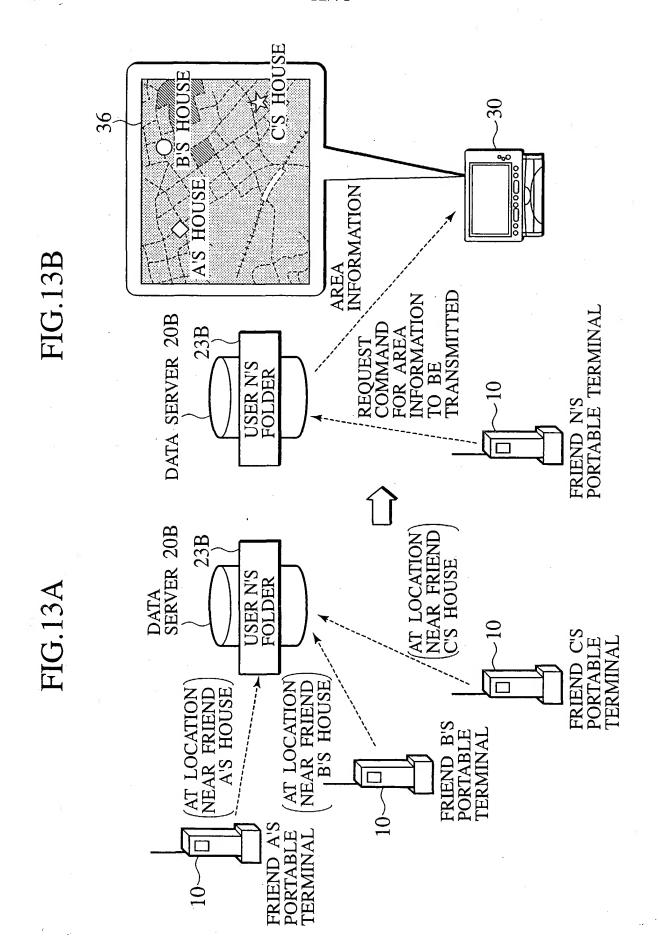


FIG.12





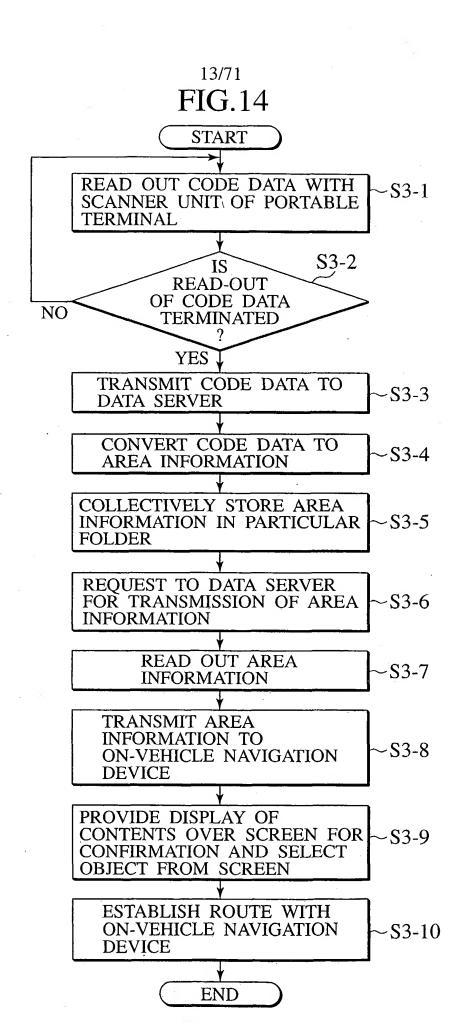
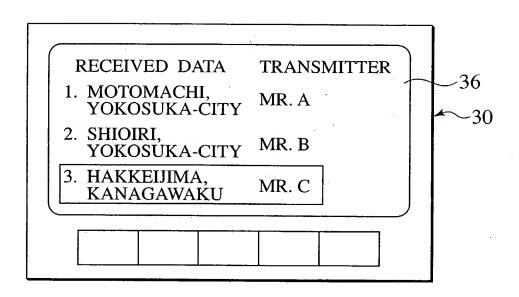


FIG.15



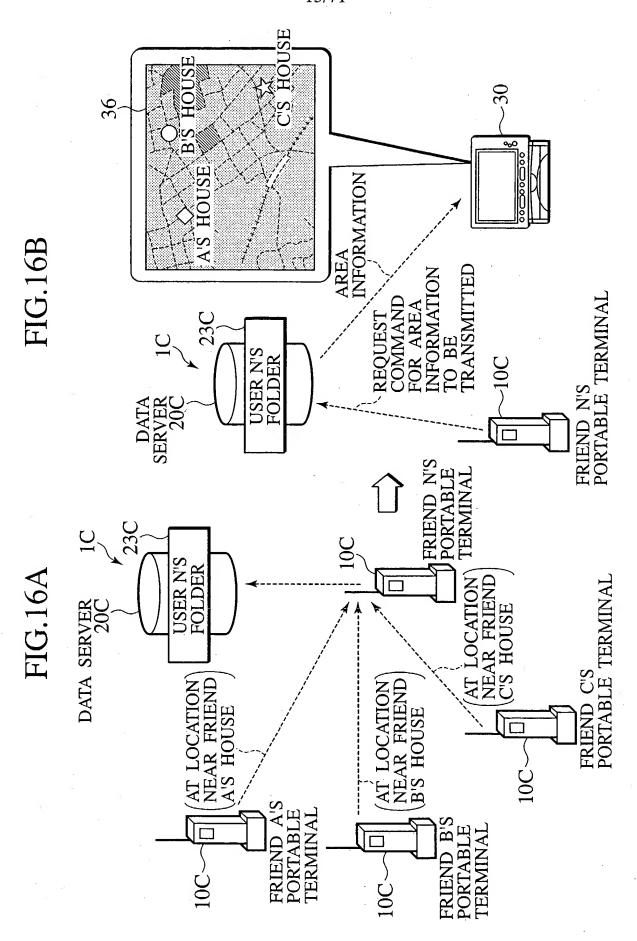
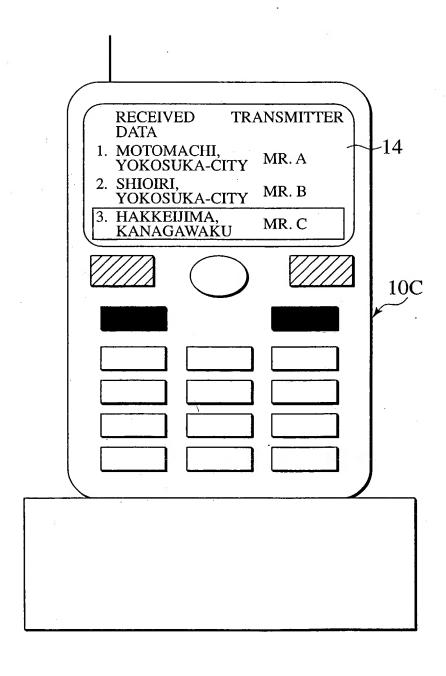
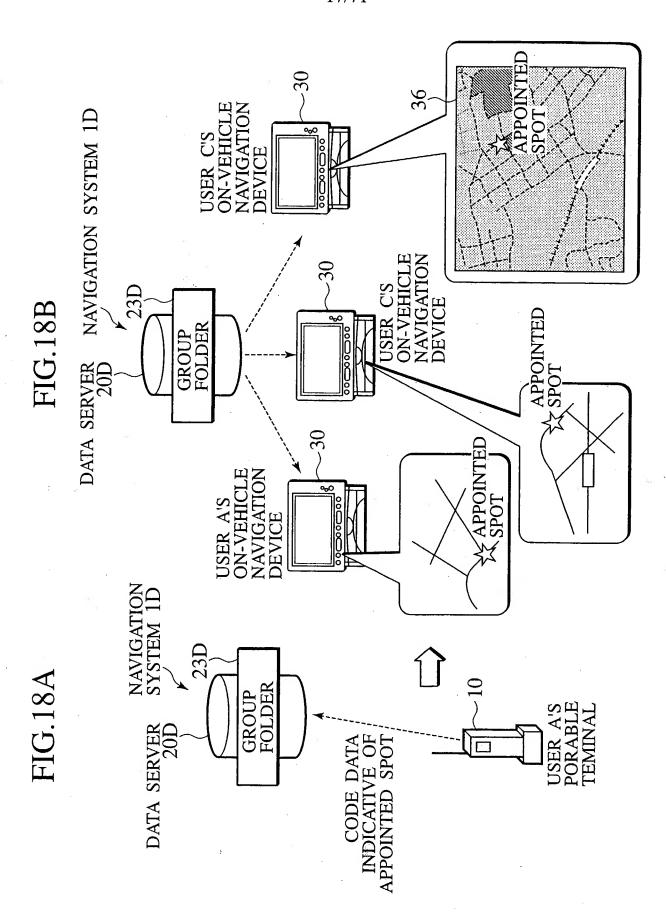
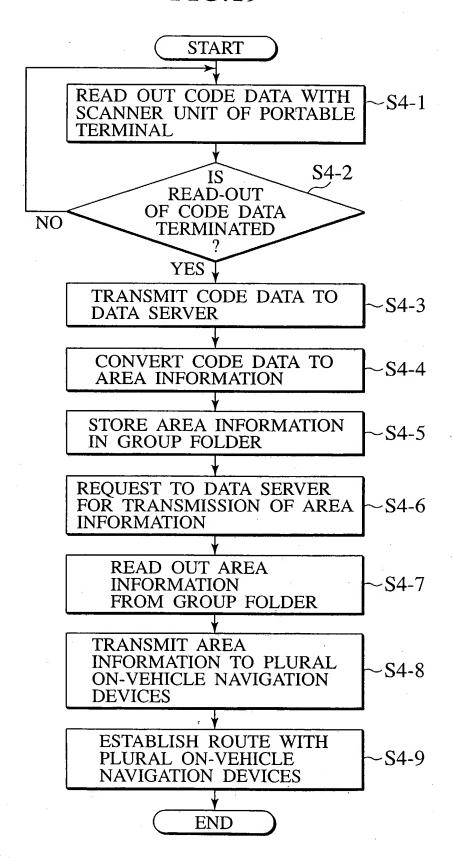
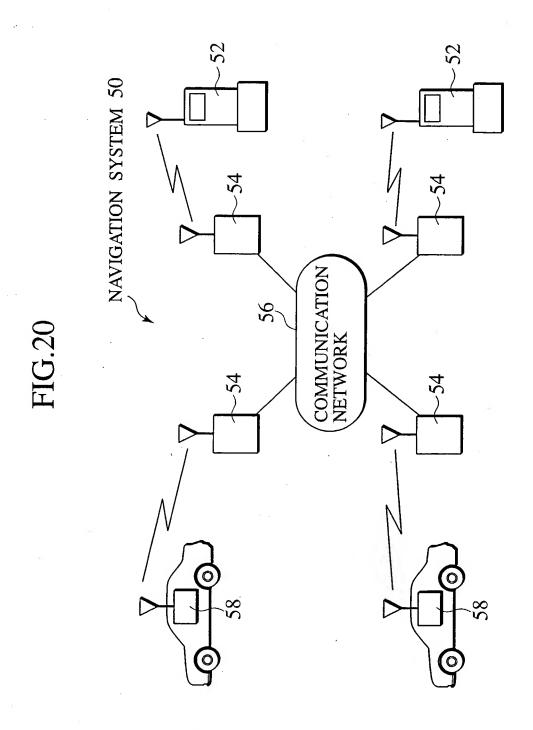


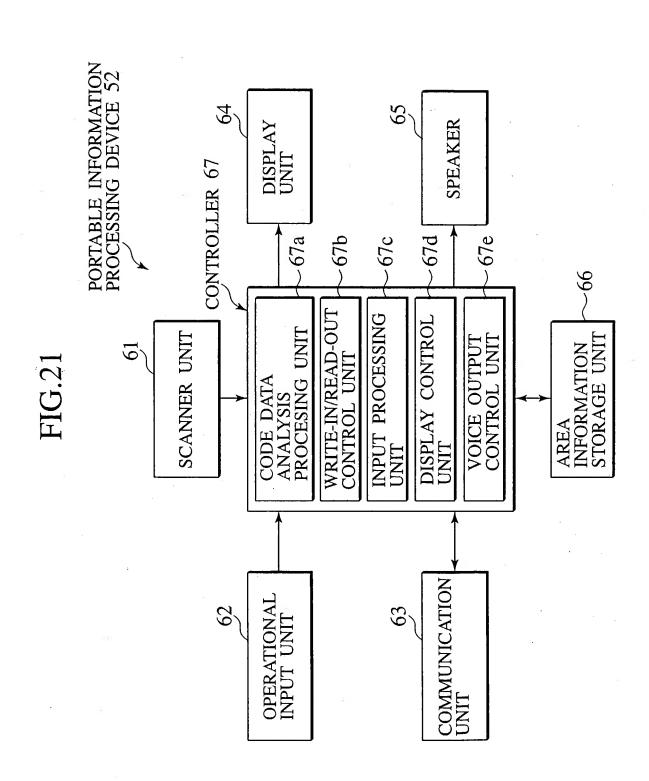
FIG.17











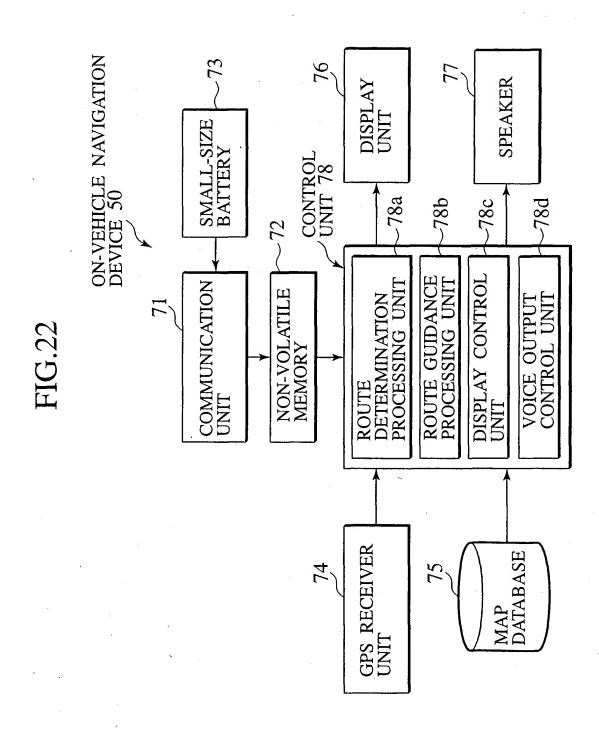


FIG.23A 61

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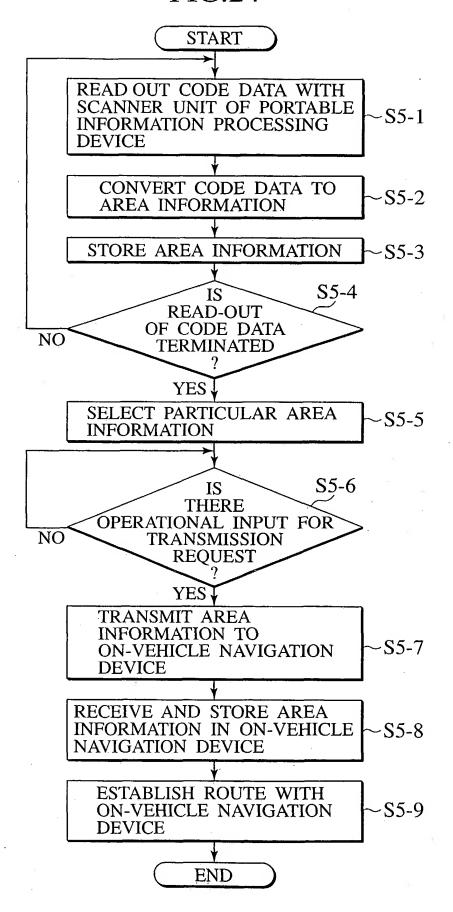


FIG.25

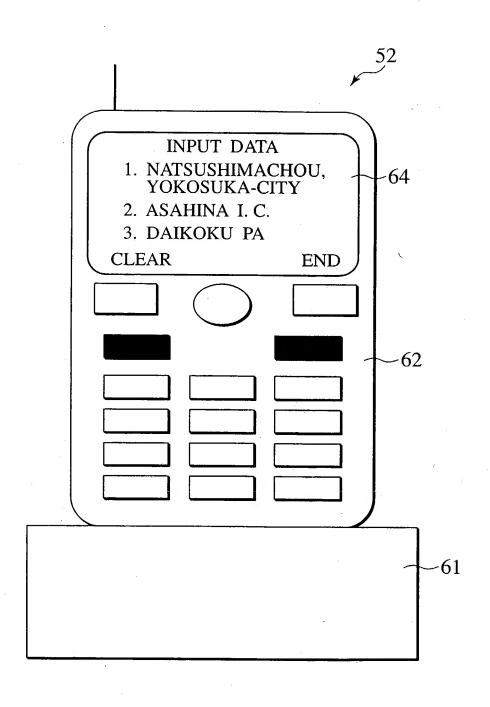


FIG.27A 5

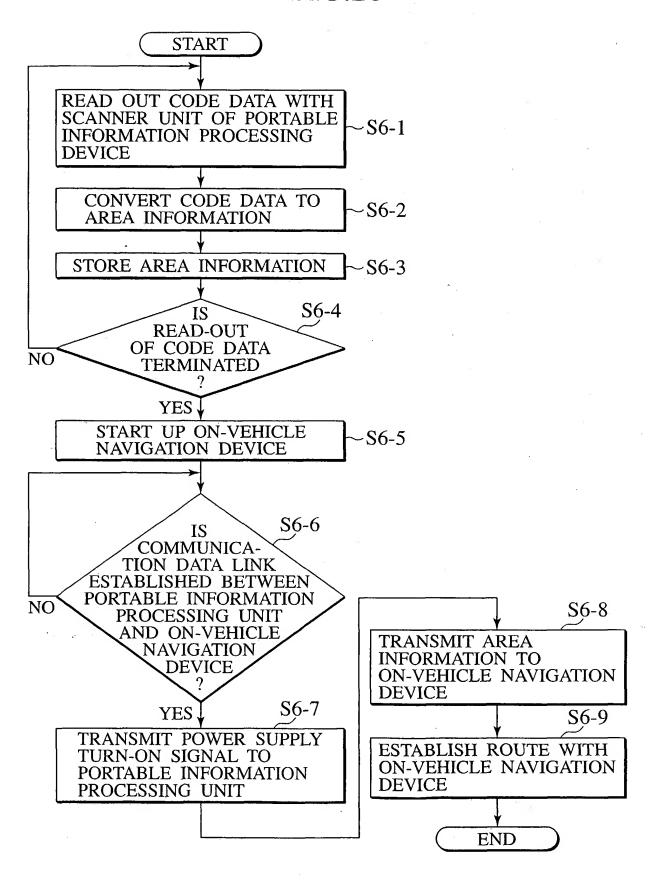


FIG.30

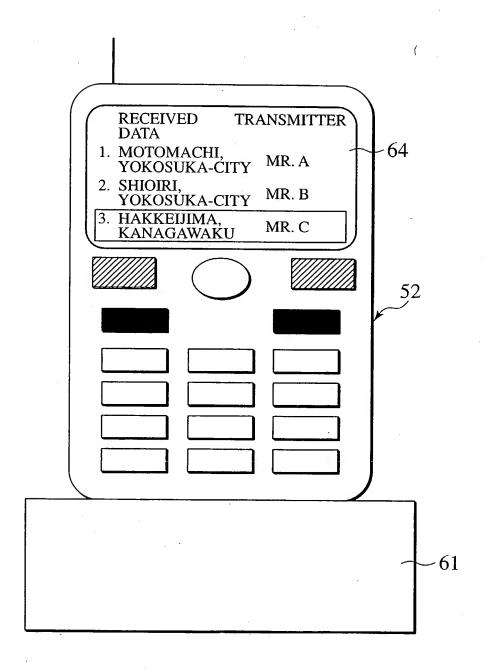
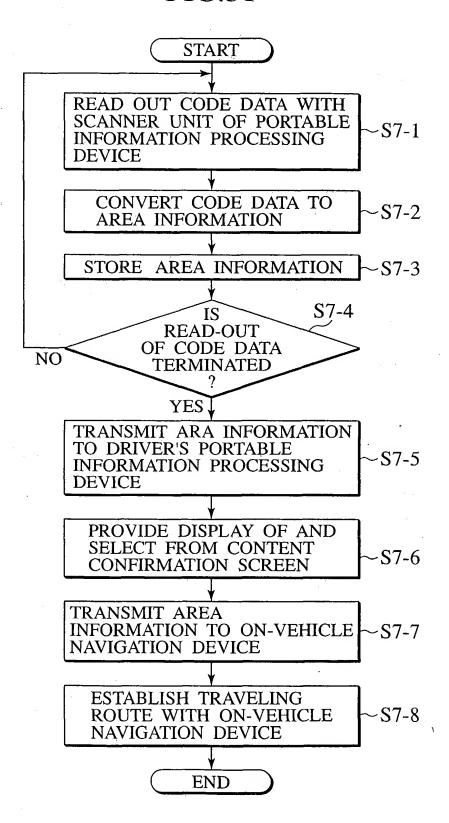
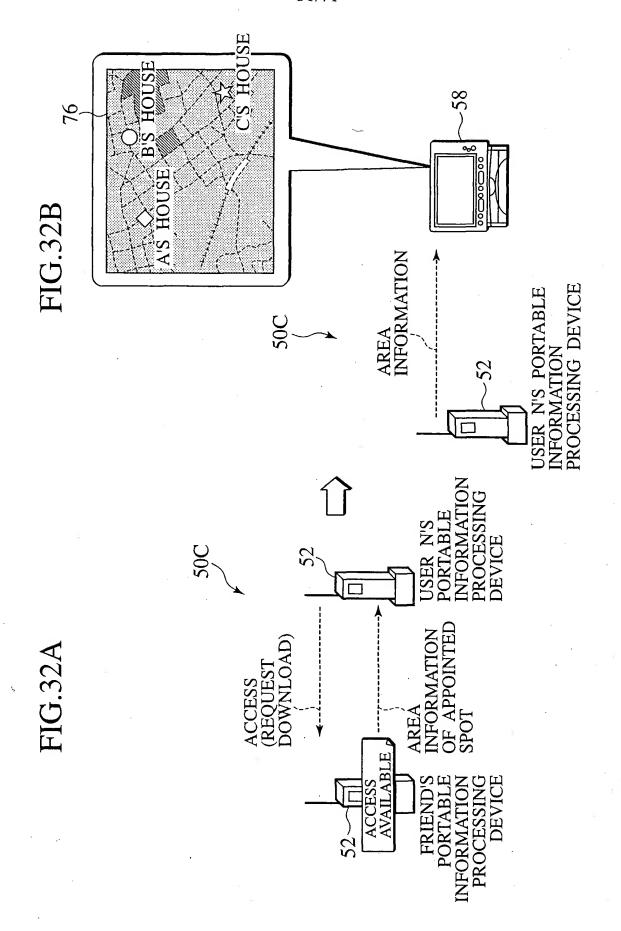
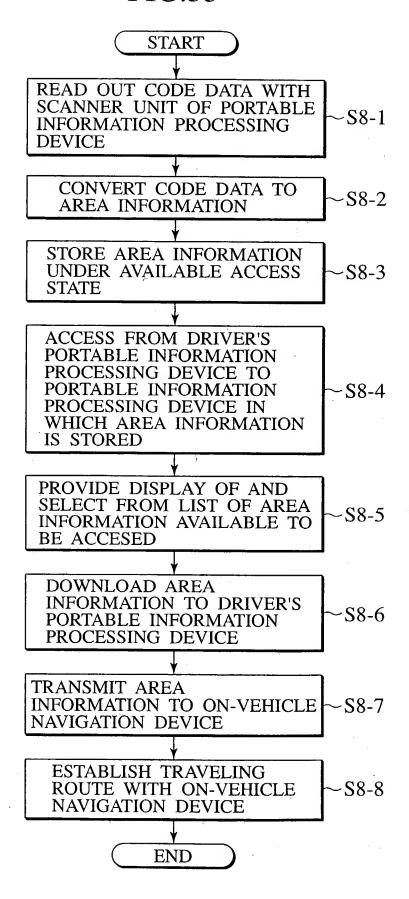
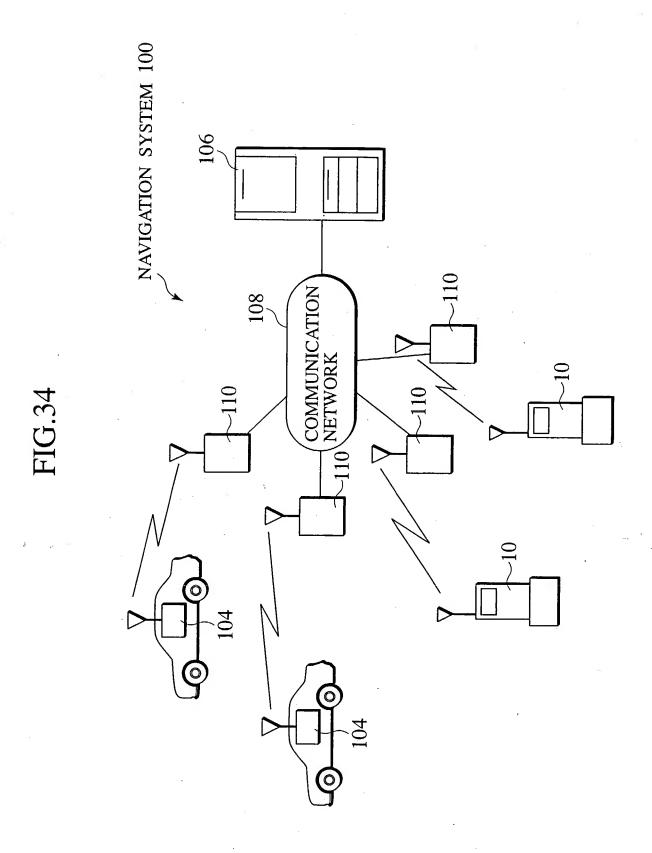


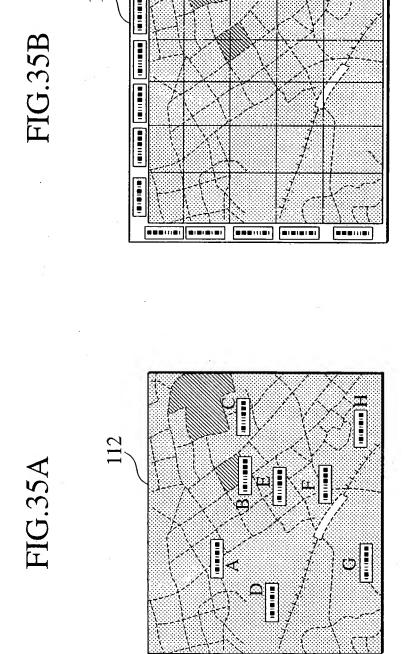
FIG.31











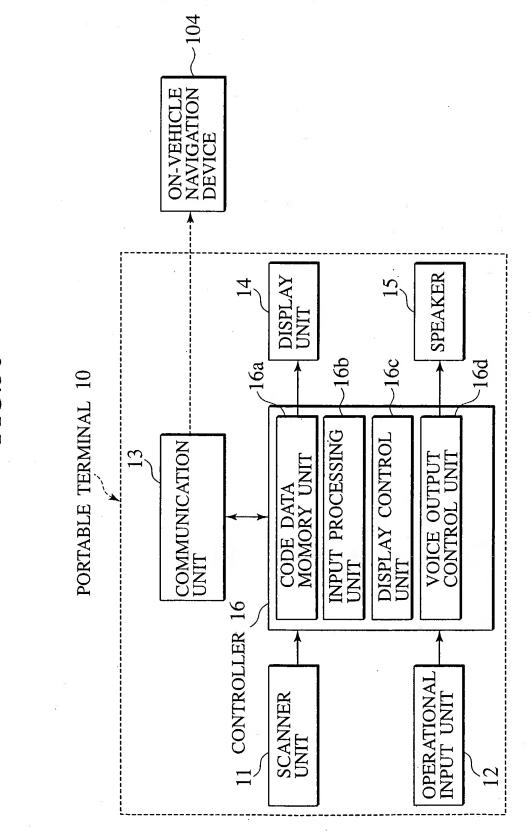
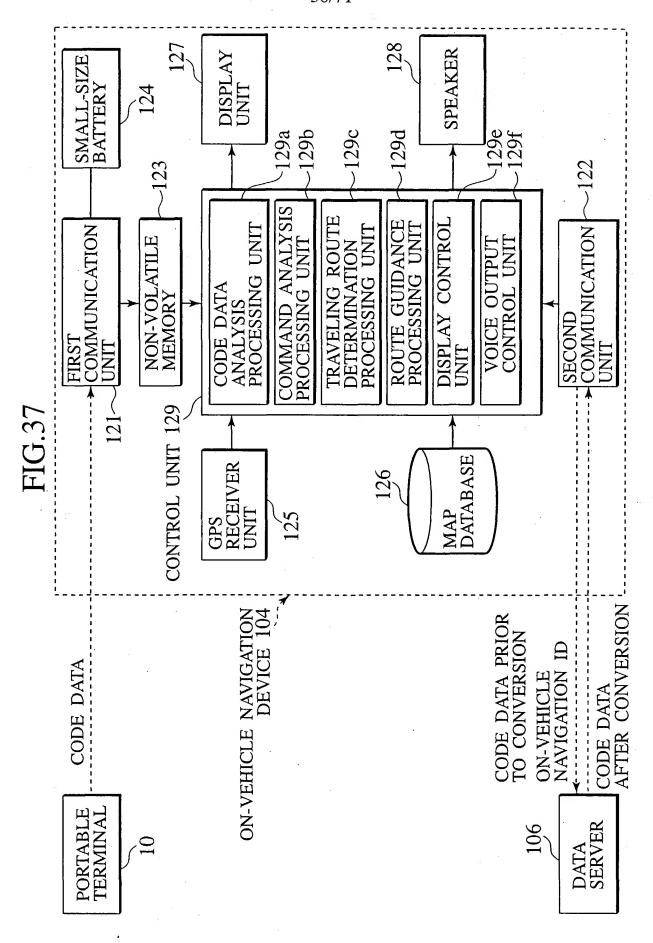


FIG.36



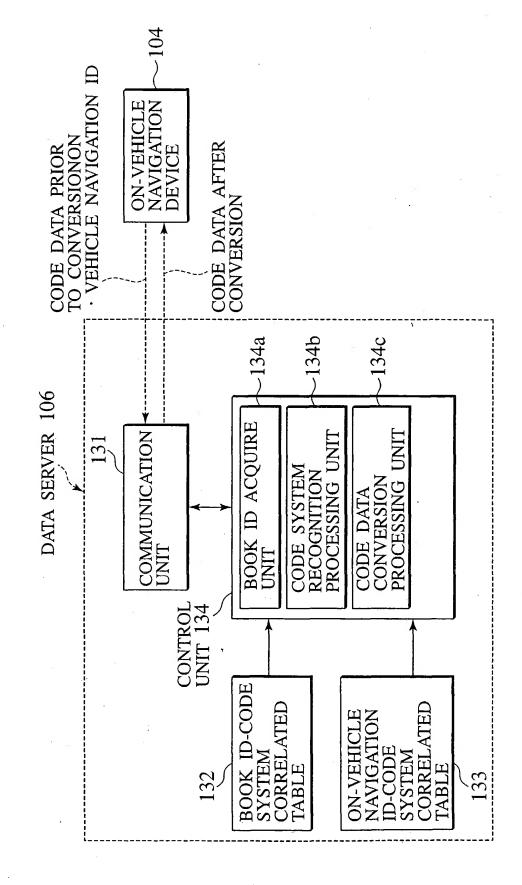
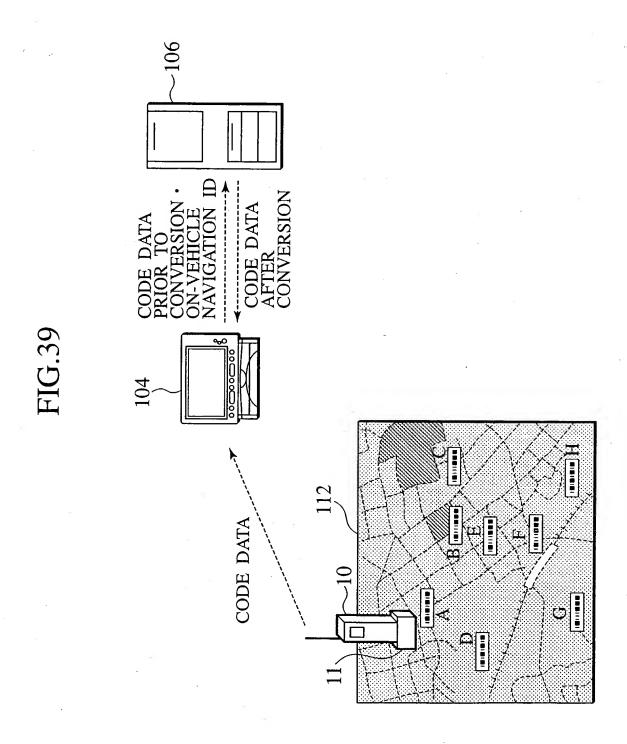
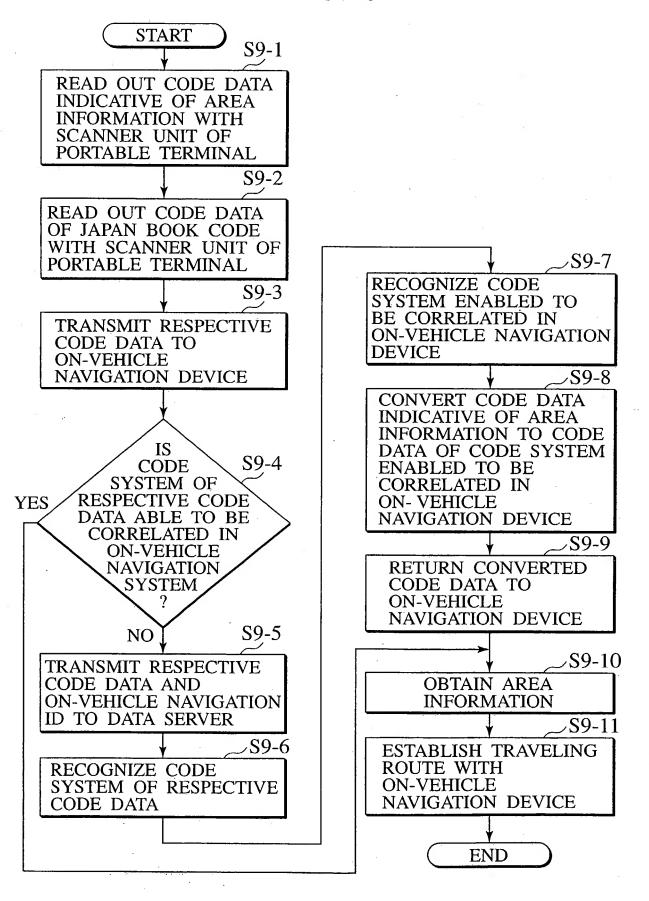
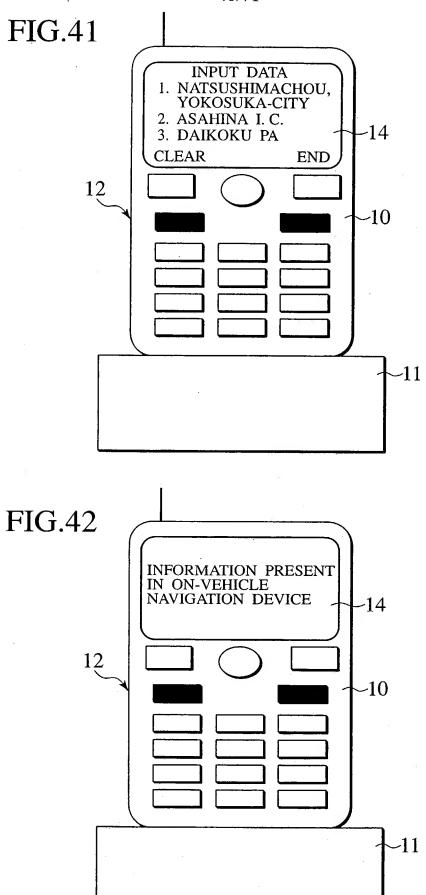
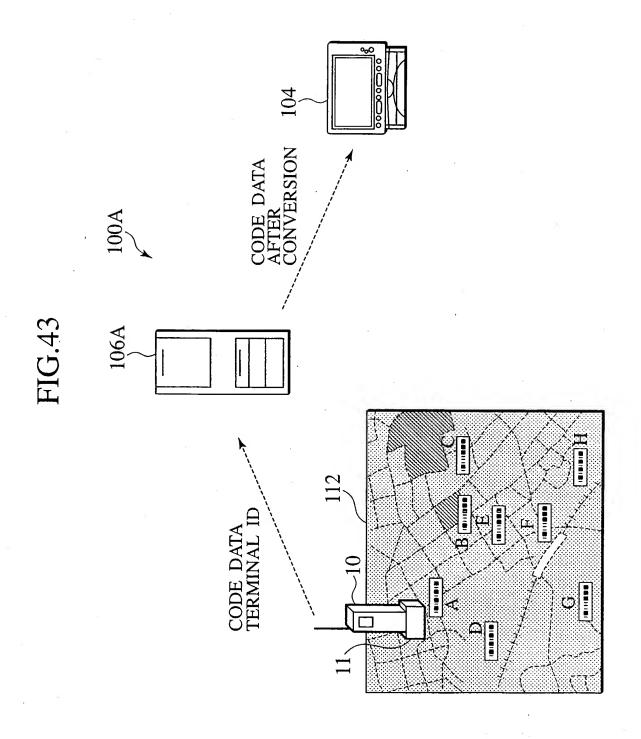


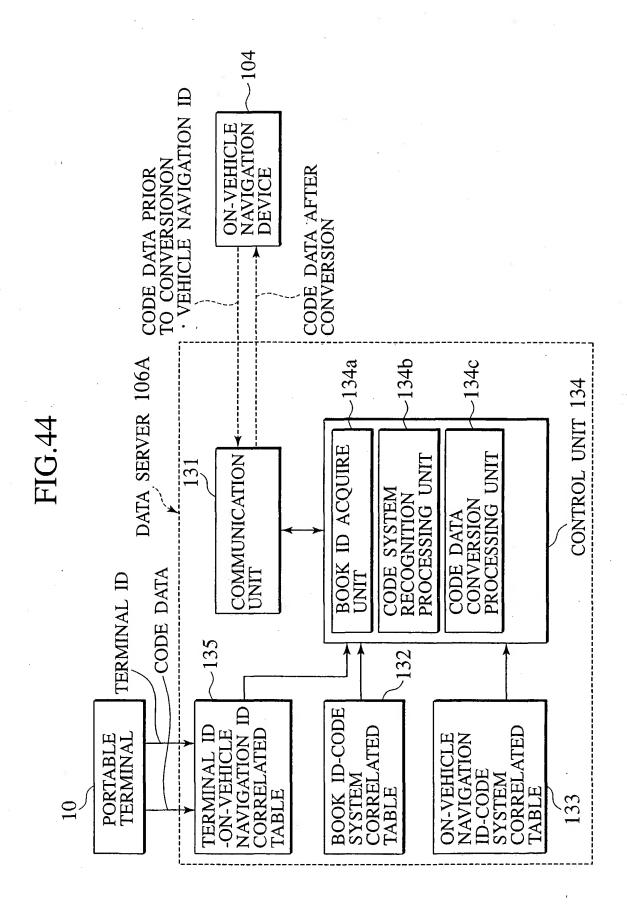
FIG.38











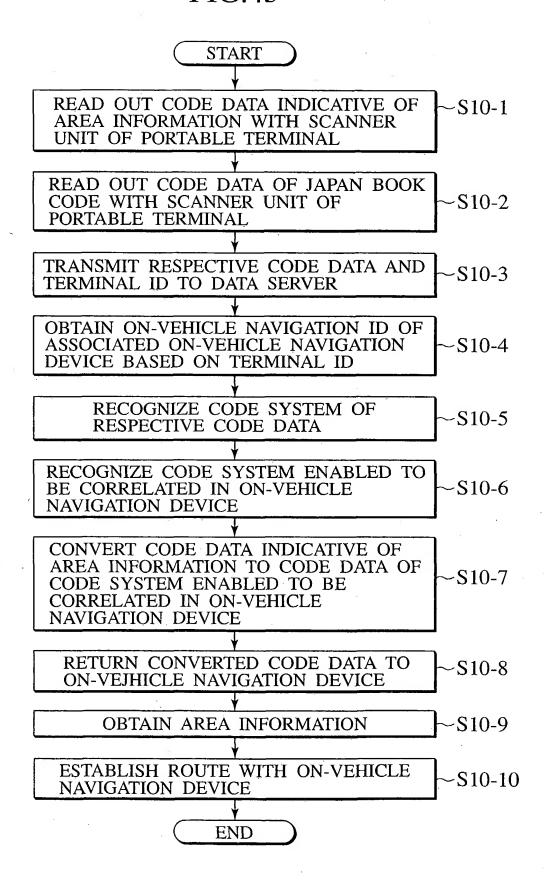
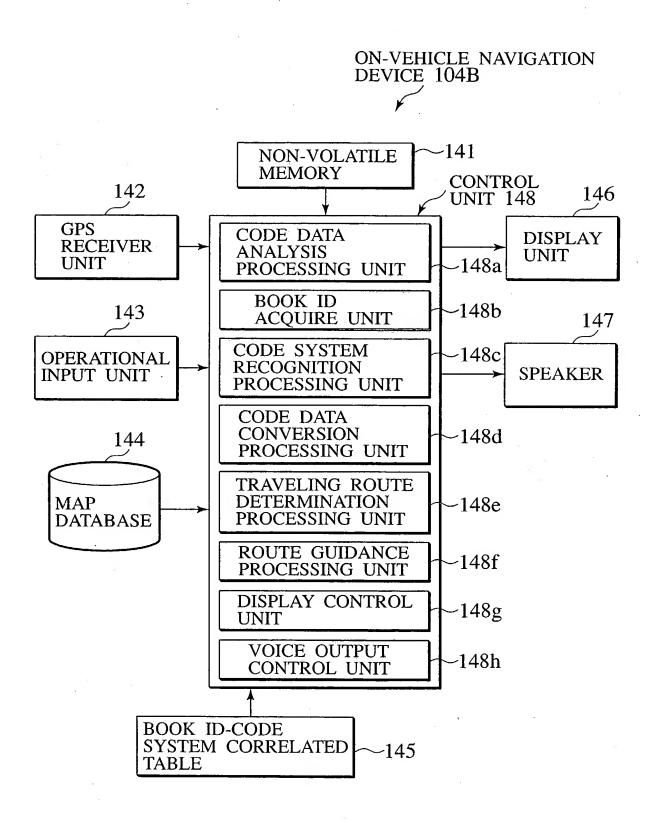
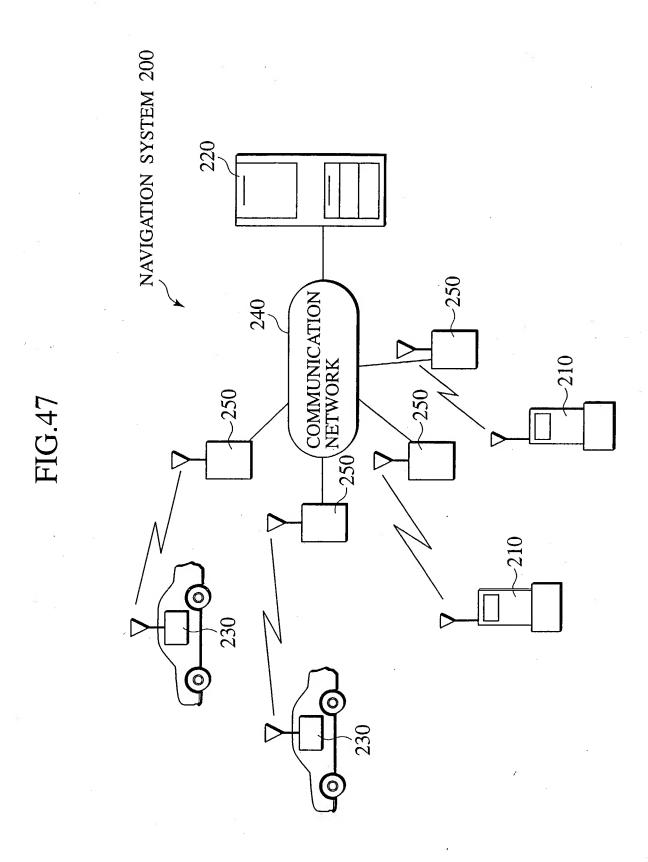
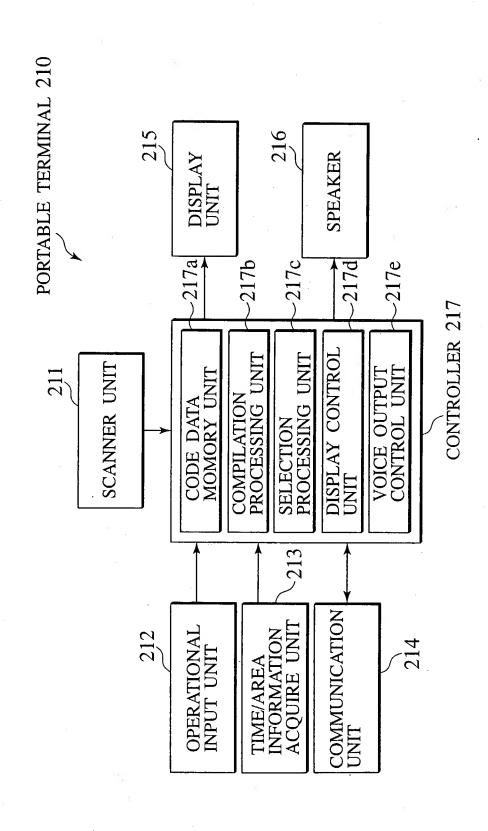


FIG.46

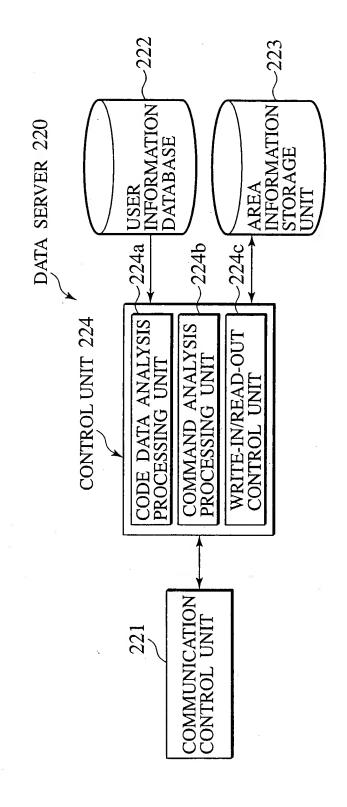


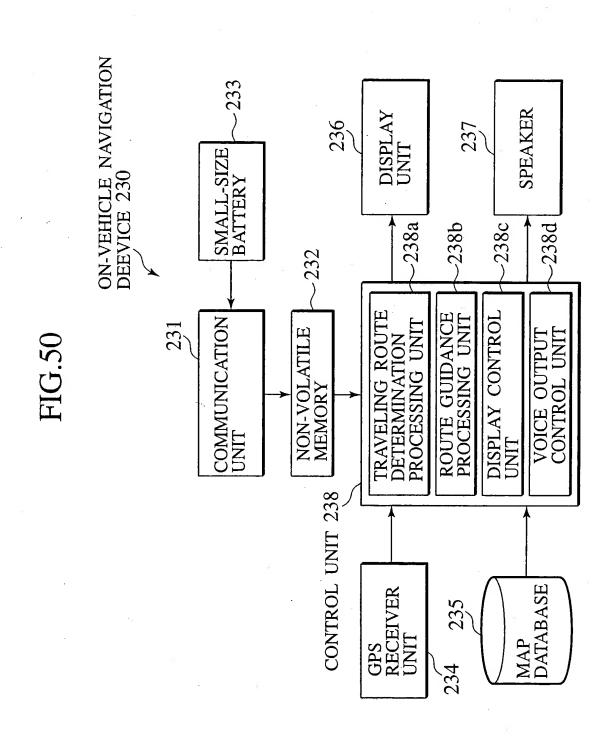


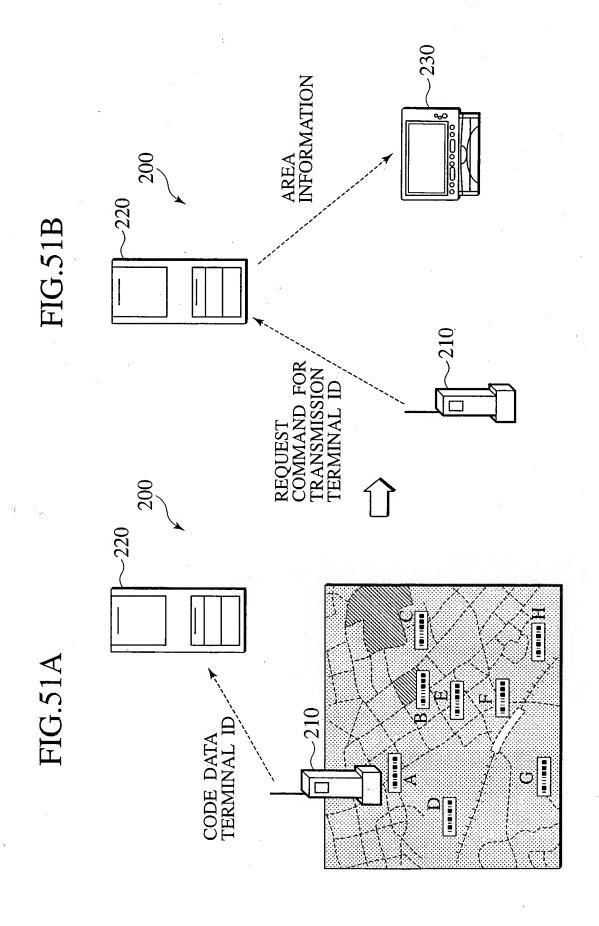


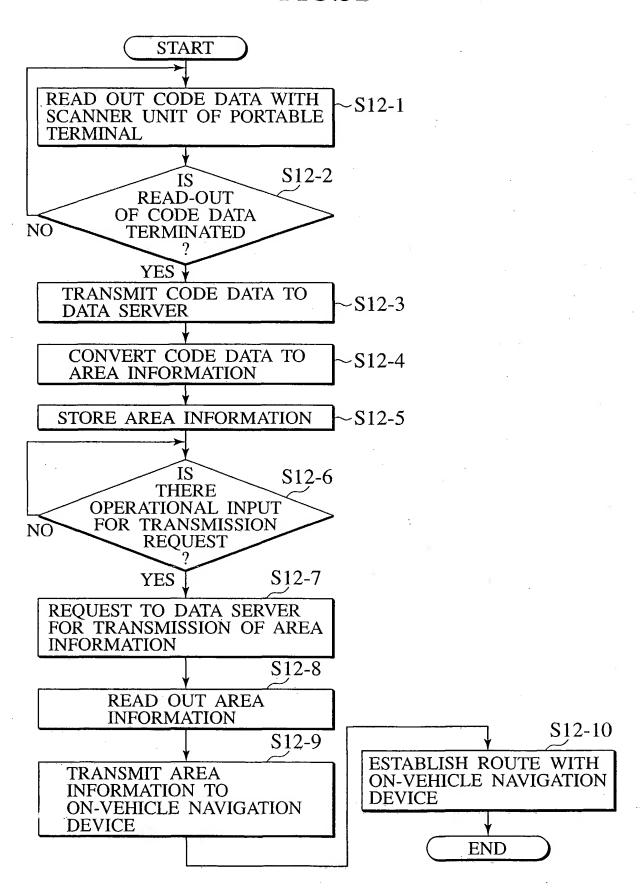


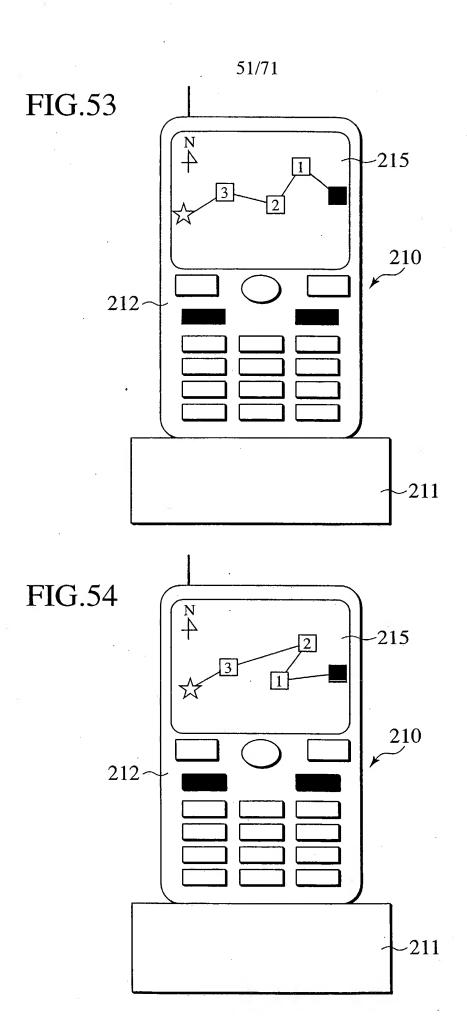












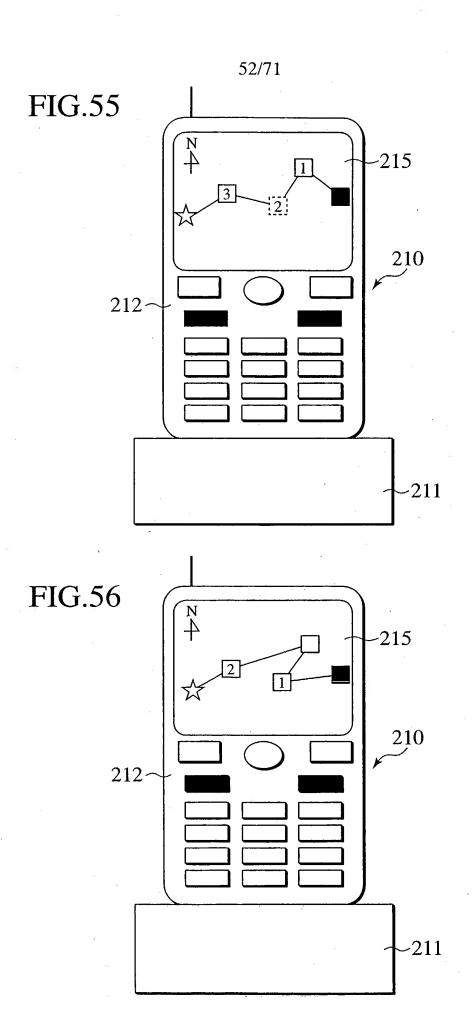
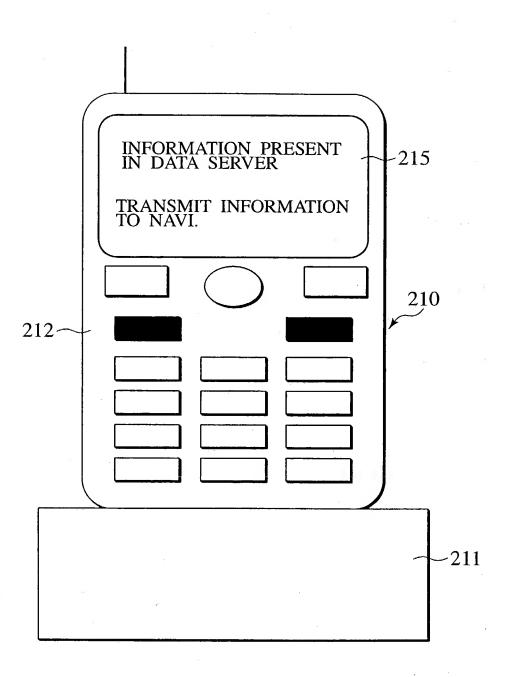
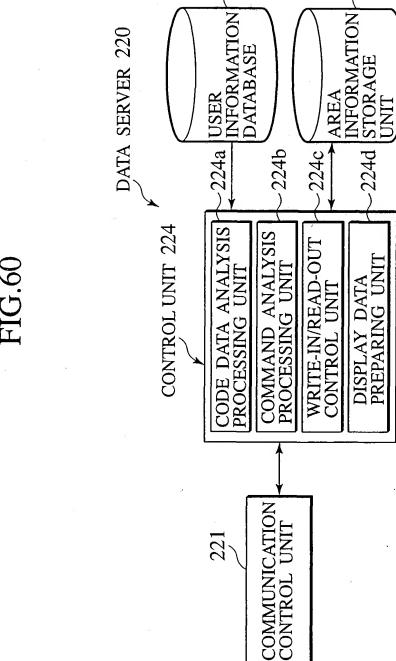


FIG.57





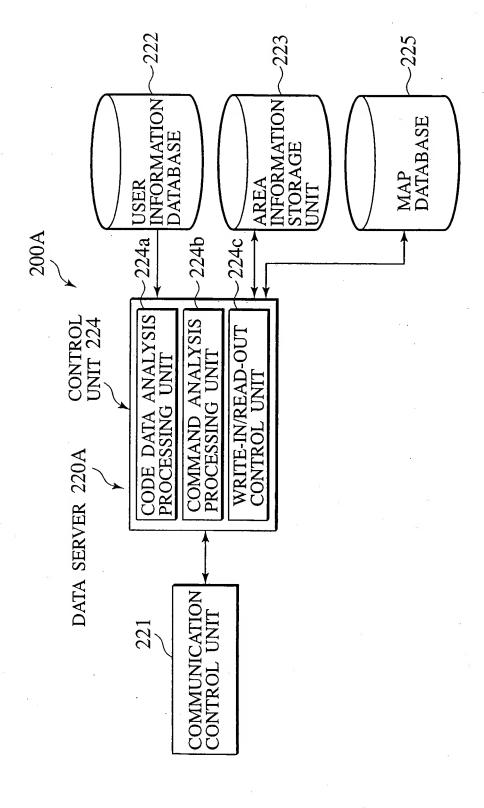
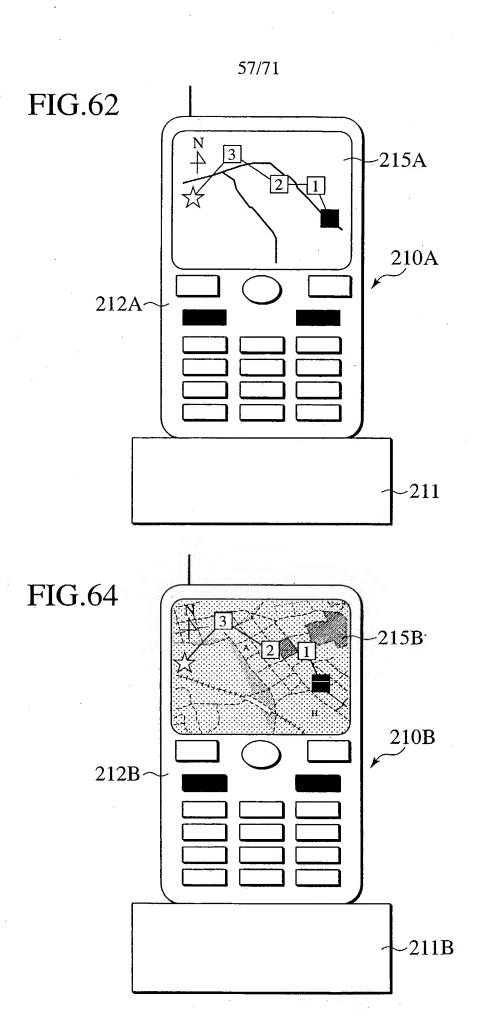


FIG.6



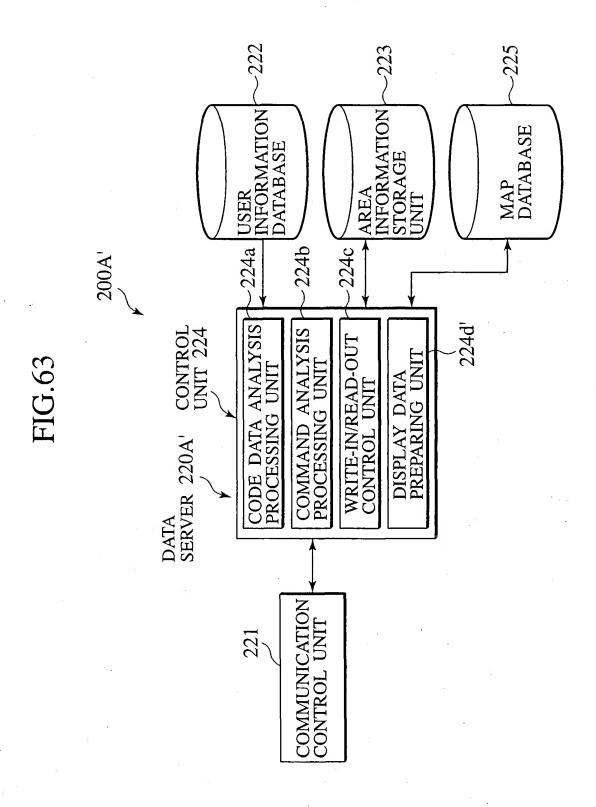
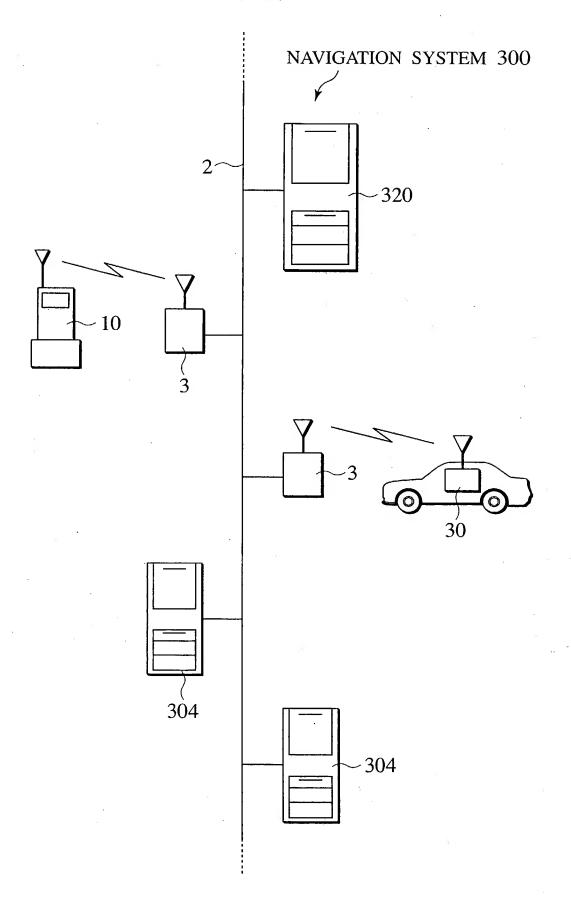


FIG.65



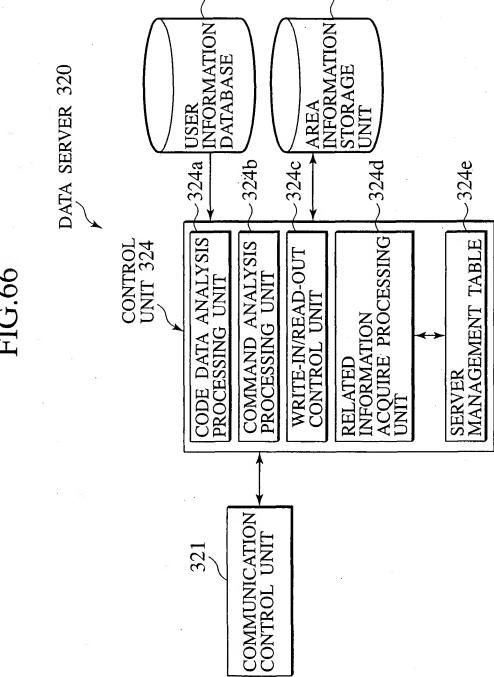


FIG.67

